

ABSTRACT OF THE DISCLOSURE

5 A pelvic prosthesis includes a ball socket and
two substantially parallel fanned wings extending upward
from the socket. A stabilizing hump is located directly
above the socket and extends between and substantially
perpendicular to the fanned wings. Each wing is provided
10 with at least two pin receiving holes such that pins may
be inserted through the fanned wing. The holes are
preferably arranged so that the pins, when inserted, are
not parallel. The anterior fanned wing is approximately
twice as tall as the posterior fanned wing. Methods and
15 tools for implanting the prosthesis are also disclosed.